

1 ABSTRACT OF THE DISCLOSURE

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3 A fixation plate includes a set of threaded peg holes adapted to individually
4 receive fixation pegs therethrough and non-threaded alignment holes having a relatively
5 smaller diameter than the peg holes and preferably sized to closely receive a K-wire. The
6 alignment holes are located between the peg holes. One peg hole is configured for
7 aligning the plate during an osteotomy procedure, while other peg holes are configured
8 for use after fracture reduction and receive K-wires to temporarily secure the plate to the
9 bone and determine whether pegs inserted through adjacent respective peg holes will be
10 properly located before drilling relatively larger holes for such pegs.